

Form 1449*	Atty. Docket No.: 303.164US3	Serial No. Unknown
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Applicant: Brett L. Williams	09/510,375
	Filing Date: Herewith	Group: Unknown 2185

U.S. PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
✓	4,195,770	04/01/1980	Benton, M.K., et al.	371	21.2	10/24/78
✓	4,344,156	08/10/1982	Eaton, et al.	365	203	
✓	4,484,308	11/20/1984	Lewandowski, et al.	364	900	
✓	4,510,603	04/09/1985	Catiller, R.D.	371	21	11/25/83
✓	4,513,389	04/23/1985	Devchoudhury, R.N.	364	900	11/12/81
✓	4,562,555	12/31/1985	Ouchi, et al.	365	233	
✓	4,567,579	01/28/1986	Patel, et al.	365	189	
✓	4,575,825	03/11/1986	Ozaki, et al.	365	189	
✓	4,603,403	07/29/1986	Toda	365	189	
✓	4,618,947	10/21/1986	Tran, et al.	365	230	
✓	4,649,522	03/10/1987	Kirsch	365	189	
✓	4,685,089	08/04/1987	Patel, et al.	365	233	
✓	4,707,811	11/17/1987	Takemae, et al.	365	239	
✓	4,788,667	11/29/1988	Nakano, et al.	365	193	
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✓	4,875,192	10/17/1989	Matsumoto	365	193	
✓	4,926,314	05/15/1990	Dhuey, M.	364	200	03/11/87
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✓	5,058,066	10/15/1991	Yu	365	189.050	
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✓	5,253,357	10/12/1993	Allen, G.L., et al.	395	425	06/13/91
✓	5,267,200	11/30/1993	Tobita	365	189.05	
✓	5,268,865	12/07/1993	Takasugi, A.	365	189.05	07/24/91
✓	5,280,594	01/18/1994	Young, et al.	395	425	
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✓	5,307,320	04/26/1994	Farrer, S.M., et al.	365	230.01	09/23/92
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✓	5,349,566	09/20/1994	Merritt, T.A., et al.	365	233.5	05/19/93
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✓	5,373,227	12/13/1994	Keeth, B.	323	313	03/26/93
✓	5,379,261	01/03/1995	Jones, Jr., O.F.	365	230.01	03/26/93
✓	5,392,239	02/21/1995	Margulis, N.D., et al.	365	189.01	05/06/93
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Sheet 2 of 3

Form 1449*	Atty. Docket No.: 303.164US3	Serial No. Unknown 09/5/0375
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**Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
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↑	5,513,148	04/30/1996	Zager, P.	365	233	12/01/94
↑	5,522,064	05/28/1996	Aldereguia, A., et al.	395	550	10/01/90
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↓	5,640,507	06/17/1997	Lipe, R.	395	183.01	03/02/92
↓	5,713,011	01/27/1998	Satoh, J., et al.	395	556	10/03/94
kh	5,754,838	05/19/1998	Shibata, K., et al.	395	559	12/21/95

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**Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation Yes No
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↑	"Rossini, Pentium, PCI-ISA, Chip Set", Symphony Laboratories, entire book,
↑	"4DRAM 1991", Toshiba America Electronic Components, Inc., pp. A-137 - A-159,
↑	"Application Specific DRAM", Toshiba America Electronic Components, Inc., C178, C-260, C 218, (1994)
↑	"Burst DRAM Function & Pinout", Oki Electric Ind., Co., Ltd., 2nd Presentation, Item # 619, (September 1994)
↓	"Chips: Intel Corp. intros higher performing PCI chip set for Pentium processors; Triton architecture unlocks Pentium processor power necessary for multitude of applications (Intel Corp.'s 82430FX)", EDGE: Work-Group Computing Report, vol. 6, no. 246, 10(1), (1995)
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W	"Hyper Page Mode DRAM", <u>Electronic Engineering</u> , 66, No. 813., Woolwich, London, GB, pp. 47-48, (September 1994)
↑	"Intel Readies Triton PCI chipset (Intel's 82430FX)", <u>Electronic News</u> , Vol. 41, No. 2050, 68(1), (1995)
↑	"Mosel-Vitellic V53C8257H DRAM Specification Sheet", 20 pgs., (July 2, 1994)
↑	"Pipelined Burst DRAM", <u>Toshiba, JEDEC JC 42.3 Hawaii</u> , (December 1994)
↑	"Samsung Synchronous DRAM", <u>Samsung Electronics</u> , pp. 1-16, (March 1993)
↑	Advanced, "Advanced ZP Expandable Desktop Baseboard", <u>Technical Product Summary, Version 1.0</u> , (1995)
↓	Bursky, D., "Novel I/O Options and Innovative Architectures Let DRAMs Achieve SRAM Performance; Fast DRAMS can be swapped for SRAM Caches", <u>Electronic Design</u> , 41, pp. 55, 56, 60, 62, 64, (July 1993)
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